Form 3160-4 (April 2004)

UNITED STATES

(April 200	,			DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								FORM APPROVED OMBNO 1004-0137 Expires: March 31, 2007							
	WE	LL CO	MPLE1	TION OR	RECOMPL	ETIO	N REPOR	1A TF	ND LO	G		5		e Senal No	0	029405A	_		
la Type of Well Oıl Well Gas Well Dry Other b Type of Completion. New Well Work Over Deepen Plug Back Diff Resvr,											1	5 If Inc							
Other													7 Unit or CA Agreement Name and No						
													8 Lease Name and Well No. BC Federal #15						
3 Addres	5 550 W	. Texas,	Suite 13	00 Midland	, TX 79701		1	one No 32-685	(ınclud -4332	e area o	code)	9		Well No 025-38539	9		_		
Locatio	on of Well	(Report	location c	learly and in	accordance with	h Feder	ral requiremen	nts)*			·	10		and Pool,		ratory			
At surf	ace 9	90 FNL	& 1650	FEL, Unit E	3							11		ljamar:Pa T., R , M ,		k and	_		
At top	prod inter	rval repor	ted below										Surve	ey or Area	Sec 20,	T17S, R32E			
At total												12	. Coun	ity or Paris	sh 13	State NM			
4 Date S <sub>1</sub> 10/01.	pudded / <b>2007</b>		15 1	Date T.D Rea 10/13/2007			16 Date C	•	ed 10 ✓ Rea	/25/20		17	Eleva	ations (DF,		T, GL)*			
8. Total E	Depth N	4D 701:	5		Plug Back T D	MD	6982	<u> </u>			Bridge Plu	g Set	MI		GL		_		
ii		VD				TVI	)						TV	D					
	HNGS, N				Submit copy of	each)					ell cored? Trun?	\ <u>\</u>	No No	Yes (Su Yes (Su	ıbmit ana ıbmıt rep		_		
					set in well)				]1	Directio	nal Surve	_	√No		(Submit	•			
Hole Size	Size/Gra		t (#/ft)	Top (MD)	Bottom (MI	D) Sta	ige Cementer Depth		of Sks		Slurry Vo (BBL)	ol.	Cemer	nt Top*	Am	ount Pulled	_		
17-1/2 12 1/4	13 3/8 8-5/8				680 2168			700		1			Surfa		<del></del>	Circ 342 Circ 297 Circ 238			
7-7/8	5-1/2	17			7009			900 140	00 C	$\pm$			Surface Surface						
						4											_		
												_			+				
4. Tubing Size		Set (MD	) Packer	Depth (MD)	Size	De	pth Set (MD)	Packer	r Denth (	MD)[	Size		Dent	Set (MD)	Pools	er Depth (MD	<del></del>		
2 7/8" 5 Produci	6801	ole .									Size		Бери	i det (MD)	Pack	er Deptii (MD	<u>)                                    </u>		
	Formation			Тор	Bottom	26	Perforation Perforated			Sız	ie l	No H	oles	Γ	Perf. Sta	itus			
) <u>Malja</u> )	mar: Pa	ddock					05 - 6305			2 SPI				Open			_		
C)							92 - 6592 80 - 6780			2 SPI 2 SPI				Open Open			_		
) 7 Acıd, Fı	racture, Tr	eatment,	Cement So	queeze, etc		Ц_	-				À	- 13 cc 2 c	P. Magad	ninem tanin Représent	inin inmenin ingahari	AND PROPERTY OF	and and and are and and and are	Constitution of the Consti	
D	epth Interv	val							and Type			7	,	12 17 -4				, ).	
	105 - 630 392 - 659						gals acid. Fr gals acid. Fr					, .	A	CCEP	TED	FOR RI	ECOR	D	
60	680 - 678	0				2,500	gals acid. Fr	ac w/2	2,615# 1	16/30 s	and.		3.				_		
	tion - Inter											1	+	++	<del>10</del> V	<del>2 8 200</del>	7		
Produced	Date 1/03/2007	Hours Tested	Test Producti	_	Gas MCF	Water BBL	Oil Grav Corr Al	ity P	Ga Gr	s avity	Ì	1	dethod				-		
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	·	Well	/ell Status PEID		300	JW ENG! SBOXXX	NEER.					
Ba Produc	SI ction - Inte	erval B	_	<u> </u>							Prod	ucing	Series Line	757	*** 10. ~ \$m.t		- 33/		
Date First	Test Date	Hours Tested	Test Productio	n Oil BBL		Water BBL	Oil Gravi Corr AP	ity I	Gas Gravi	ity	Produc	tion-A	Aethod - a	/ <u>o</u> *	SZ.		ِينَ ا	<u></u>	
Øc. 1 N−	Tbg Press Flwg Sl	Csg Press	24 Hr Rate	O <sub>i</sub> l BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well	Status	<u></u>		1	120107		1 12 12 12 12 12 12 12 12 12 12 12 12 12	- 2 1		
$A \mathcal{N}$		nd spaces	for addıtı	onal data on	page 2)									1.6			_c,\\		
					. 5 %									O.	1513	HOF 681	3/		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Date

11/20/2007

Signature